

3. (Amended) A mobile station for a CDMA mobile communication system, the mobile station comprising:

- a transmitting section configured to transmit a location registration request signal to a base station;
- a receiving section configured to receive an acknowledge signal from the base station after the base station receives the location registration request signal from the transmitting section; and
- a control section configured to disable power supply to the receiving section for a first period of time if the acknowledge signal transmitted from the base station is not received within a second period of time after the location registration request signal has been transmitted from the transmitting section and enable the receiving section after the first period of time has elapsed.

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causing section for transmitting a location registration request signal to the acquired second base station, and causing the receiving section to receive an acknowledge signal from the second base station after the section base station receives the location registration request signal from the transmitting section.

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7. (Amended) A method of registering a location of a mobile station in a CDMA mobile communication system, comprising the step of:

- transmitting a location registration request signal from a transmitting section of the mobile station to a base station;
- receiving at a receiving section of the mobile station an acknowledge signal from the base station after the base station receives the location registration request signal from the transmitting section; and
- prohibiting at a control section power supply to the receiving section for a first period of time if the acknowledge signal transmitted from the base station is not received within a second period of time after the location registration request signal has been transmitted from the transmitting section and starting power supply to the receiving station after the first period of time has elapsed.

8. (Amended) A method of registering a location of a mobile station in a CDMA mobile communication system, comprising the steps of:

- transmitting a location registration request signal from a transmitting section of the mobile station to a base station;
- receiving at a receiving section of the mobile station an acknowledge signal from the base station after the base station receives the location registration request signal from the transmitting section; and

disabling at a control section the receiving section for a first period of time if the acknowledge signal transmitted from the base station is not received within a second period of time after the location registration request signal has been transmitted from the transmitting section, and enabling the receiving section after the first period of time has elapsed.

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9. (Amended) A method according to claim 7, wherein said receiving step comprises:

scanning a first frequency to acquire a first base station as well as scanning a second frequency to acquire a second base station at an acquiring section; and

making the acquiring section attempt to acquire the second base station when the acquiring section has failed to acquire the first base station using the first frequency at a control section, and conversely making the acquiring section attempt to acquire the first base station when the acquiring section has failed to acquire the second base station using the second frequency at the control section.

Please add new Claims 10 and 11 as follows:

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--10. (New) A mobile station according to claim 3, comprising:

an acquiring section for acquiring a second base station if the acknowledge signal transmitted from the first base station is not received within a predetermined period of time after the location registration request signal has been transmitted from the transmitting section; and

a causing section for transmitting a location registration request signal to the acquired second base station, and causing the receiving section to receive an acknowledge signal from